Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary)				Docket No. MSFT-2836/167510.3		
				Applicant Christopher B. Weare et al.		
U.S. Department of Commerce Patent and Trademark Office			Filing Date September 22, 2003			
			S. PATENT D	OCUMENTS		
Examiner Initial		Document No.	Date	Name	Class	Subclass
MAS	AA	5,895,876	04/20/99	Moriyama et al.	609	
	AB	5,918,223	06/29/99	Blum et al.	707	
-	AC	6,175,072	01/16/01	Aoki	636	
	AD	6,201,176	03/13/01	Yourlo	609	`
	AE	6,323,412	11/27/01	Loo	636	
1.	AF	6,376,758	04/23/02	Yamada et al.	612	
N	AG	6,441,291	08/27/02	Hasegawa et al.	609	
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		FOR	EIGN PATEN	T DOCUMENTS		
Examiner Initial	<u> </u>	Document No.	Date	Country	Translation YES NO	
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Form PTO-1449 Modified			PTO-1449 Modified	Docket No. MSFT-0583/167510.2	Serial No. 09/905,345			
·		(Patent and Publications Cited by Applicant veral sheets if necessary)	Applicant Christopher B. Weare et al.				
			epartment of Commerce and Trademark Office	Filing Date July 13, 2001	Group 2151			
	(OTHE	R DOCUMENTS (Including Author	, Title, Date, Pertinent Pa	ages, Etc.)			
V	M	АН	Chen, A.L.P. et al., "Query by music Retrieval," <i>Proceedings of Internation</i> York, NY, July 30-Augsut 2, 2000 , 2	onal Conference on Multin	pproach for Song nedia and Expo., New			
1	Proceedings Eighth Internation			nythm: an Approach for Song Retrieval," I Workshop on Research Issues in Data Databases and Applications, Orlando, Florida,				
		AJ	Davies, S.C. et al., "An Adaptive Technique for Automated Recognition of Musical Tones," Conference Record of the Thirtieth Asilomer Conference on Signals, Systems, and Computers, Pacific Grove, California, November 3-6, 1996, 2, 1138-1141					
		AK	Francu, C. et al., "Distance Metrics and Indexing Strategies for a Digital Library of Popular Music," <i>Proceedings of International Conference on Multimedia and Exp</i> New York, NY, July 30-August 2, 2000, 2, 889-892					
		AL	Goldberg, I. et al., "The Ninja Jukebox," 2 nd USENIX Symposium on Internet Technologies and Systems, Boulder, Colorado, October 11-14, 1999, 37-46.					
		AM	Hoffbeck, J.P., "A Method for Hidir Computers in Education J., 2001, 11		rigital Audio Signals,"			
		AN	Logan, B. et al., "Music Summarization Using Key Phrases," Proceedings of 2000 International Conference on Acoustics, Speech and Signal Processing, Istanbul, Turkey, June 5-9, 2000, 2, 749-752					
		AO	McNab, R.J. et al., "Towards the Digital Music Library: Tune Retrieval from Acoustic Input," Proceedings of the 1st ACM International Conference on Digital Libraries, Bethesda, Maryland, March, 1996, 11-18					
		AP	McNab, R.J. et al., "Tune Retrieval in the Multimedia Library," Multimedia Tools and Applications, 2000, 10(2-3), 113-132					
		AQ	McNab, R.J. et al., "The New Zealand Digital Library MELody in DEX," D-Lib Magazine, 1997, http://www.dlib.org/dlib/may97/meldex/05witten.html, 8 pages					
M		AR	Ozimek, E. et al., "Thresholds of Perception of Irregular Signal Frequency Changes," Arguives of Acoustics, 1985, 10(2), 123-141					
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	Form	PTO-1449 Modified	Docket No. MSFT-0583/167510.2	Serial No. 09/905,345			
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U.S. Department of Commerce Patent and Trademark Office			Filing Date July 13, 2001	Group 2151			
	OTHE	R DOCUMENTS (Including Au	thor, Title, Date, Pertinent	Pages, Etc.)			
my	Rabson, G. et al., "The National Tune Index: a Systems Overview," Computers of the Humanities, 1981, 15(3), 129-137						
	AT	Scludermann, B., "Quantity versus quality. II. Setting up a database for a quantitative analysis of German/Dutch language mixtures in late medieval song MSs," Proceedings of the 5 th International Conference and Exhibition on Multi-Lingual Computing, Cambridge, UK, April 11-13, 1996, 7/6/1-11					
	AU	Sonoda, T. et al., "A WWW-based Melody Retrieval System," 1998 International Computer Music Conference, October, 1988, 349-352					
	AV	Spyridis, H. et al., "Fourier Analysis and Information Theory on a Musical Composition," Acustica, 1983, 52(4), 255-262					
	AW	Tang, M. et al., "Selection of I Annual International Comput Taiwan, October 25-27, 2000,	Melody Lines for Music Data ter Software and Application	bases," <i>Proceedings 24thons Conference</i> , Taipei,			
V	AX	Umemoto, T. et al., "Construction of Transcription System and Comparison of Peak Extraction Methods," Trans. Of the Soc. Of Instrument and Control Engineers, 1993, 29(10), 1227-1231 (English language abstract included)					
shot	AY	Yang, C.Y. et al., "Korean Folk Song Retrieval Using Rhythm Pattern Classification," Proceedings of Fifth International Symposium on Signal Processing and its Applications, Brisbane, Australia, August 22-25, 1999, 1, 123-126					
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